

microcircuit following a request sent by the terminal, the other messages being processed by means of the module.

5. (Amended) A method according to claim 1, wherein the messages exchanged between the microcircuit and the terminal are formatted according to a Hayes type format by formatting means of the module.

6. (Amended) A method according to claim 1, wherein a message sent by the microcircuit or the terminal respectively to the terminal or the microcircuit respectively is included in the following list:

+CTKC list of parameters
AT+CTKR list of parameters
+CTKE list of parameters
AT+CTKV list of parameters
+CTKER liste de paramètres
AT+CTKP list of parameters
AT+CTKF list of parameters.

REMARKS

The application has been amended claims 3-6 to eliminate the multiple dependent claims to better comply with the U.S. Patent and Trademark Office practice. The amendments do not narrow the scope of the claims.

No fees are believed to be payable with this communication. Nevertheless, should the Examiner consider any other fees to be payable in conjunction with this or any future communication, the Director is authorized to direct payment of such fees, or credit any overpayment to Deposit Account No. 50-1170.

Preliminary Amendment - New U.S. Application

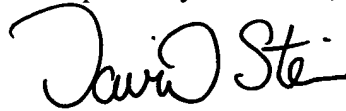
Inventors: Pierre Quentin and Emmanuel Clerc

"Method For The Management Of A Communications Module And Device Comprising Such A Module"

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The application is now ready for examination on the merits. Early notification of such action is earnestly solicited. The Examiner is invited to contact the undersigned if needed.

Respectfully submitted,



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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Amended Claims

Please substitute pending claims 3-6 with the corresponding amended claims as follows:

3. (Amended) A method according to ~~one of the claims 1 or 2~~claim 1, wherein the messages sent by the microcircuit are filtered for the transmission, to the terminal, of those messages related to a management of the man/machine interface, the other messages being processed by the means of the module.

4. (Amended) A method according to ~~one of the claims 1 to 3~~claim 1, wherein the messages sent out by the microcircuit are filtered to transmit those messages that correspond to a response of the microcircuit following a request sent by the terminal, the other messages being processed by means of the module.

5. (Amended) A method according to ~~one of the claims 1 to 4~~claim 1, wherein the messages exchanged between the microcircuit and the terminal are formatted according to a Hayes type format by formatting means of the module.

6. (Amended) A method according to ~~one of the claims 1 to 5~~claim 1, wherein a message sent by the microcircuit or the terminal respectively to the terminal or the microcircuit respectively is included in the following list:

- +CTKC list of parameters
- AT+CTKR list of parameters
- +CTKE list of parameters
- AT+CTKV list of parameters
- +CTKER liste de paramètres
- AT+CTKP list of parameters
- AT+CTKF list of parameters.